

FORM PTO 1449 (modified)

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cont

APPLICANT
Yves SAVIDAN et al.FILING DATE
August 17, 1999GROUP
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1638

Date Submitted to PTO: October 8, 1999

U.S. PATENT DOCUMENTS

*EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE

FOREIGN PATENT DOCUMENTS

	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO
ARK	A1	97/11167	03/97	WIPO	—	—
ARK	A2	97/10704	03/97	WIPO	—	—

OTHER DOCUMENT(S) (Including Author, Title, Date, Pertinent Pages, Etc.)

ARK	A3		KINDIGER et al.; "Assignment of a Gene(s) Conferring Apomixis in <i>Tripsacum</i> to A Chromosome Arm: Cytological and Molecular Evidence"; Genome; Vol. 39, No. 6; December 1996; pp. 1133-1141; XP002047140.
	A4		PESSINO et al.; "Identification of A Maize Linkage Group Related to Apomixis in <i>Brachiaria</i> "; Theoretical and Applied Genetics; Vol. 94, No. 3-4; 1997; pp. 439-444; XP002047141.
	A5		LEBLANC et al.; "Reproduction Behavior in Maize- <i>Tripsacum</i> Polyploid Plants: Implications for the Transfer of Apomixis Into Maize"; Journal of Hereditary; Vol. 87; 1966; pp. 108-111; XP002069546.
	A6		LUBBERS et al.; "Molecular Markers Shared by Diverse Apomictic <i>Pennisetum</i> Species"; Theor Appl. Genet; Vol. 89; 1994; pp. 636-642; XP002069547.
	A7		LEBLANC et al.; "Detection of the Apomictic Mode of Reproduction in Maize- <i>Tripsacum</i> Hybrids Using Maize RFLP Markers"; Theoretical and Applied Genetics; Vol. 90, No. 7-8; 1995; pp. 1198-1203; XP002047142.
	A8		KOLTUNOW; "Apomixis: Embryo Sacs and Embryos Formed Without Meiosis or Fertilization in Ovules"; Plant Cell; Vol. 5; October 1993; pp. 1425-1437; XP002040861.
	A9		KINDIGER et al.; "A Comparison of Apomictic Reproduction in Eastern Gamagrass (<i>Tripsacum Dactyloides</i>) (L.) L.) and Maize- <i>Tripsacum</i> Hybrids"; Genetica; Vol. 97, No.1; 1996; pp. 103-104; XP002047143.
	A10		RICHARDS; "Genetic Variability in Obligate Apomicts of the Genus <i>Taraxacum</i> "; Folia Geobotanica Phytotaxonomica; Vol. 31, No. 3; 1996; pp. 405-414; XP002047144.
ARK	A11		CHOMET; "Transposon Tagging with Mutator"; Springer-Verlag; New York USA; 1994; pp. 243-249; XP002047145.

EXAMINER

DATE CONSIDERED

8/10/01

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

